



Rm 502, Unit 3, Bldg. C, Kexing Science Park, Keyuan Rd., NanShan Dist., Shenzhen, China

December 31, 2014

## Declaration – MIF for HAC RF Interference Evaluation

To Whom It May Concern,

This device, with FCC ID: **2ABOU8005**, Hearing Aid Compatibility Requirement is going to be certified under **ANSI C63.19-2011 version per Part 20.19**.

The M rating was determined by measuring the maximum steady state average E-field values in dB (V/m) as documented in the HAC report and adding the MIF value in dB (V/m) using pre-determined values provided by Speag under **UID 10081 CAB (16.01.2014) / UID 10295 AAB (16.01.2014)**.

The Speag-reference documentation for supporting the pre-determined MIF value is Schmid & Partner Engineering AG, **UID SUMMARY (Communication Systems for Calibration, Issued Date 2013/05/31)**.

We confirm that the Speag simulation provided represents all the air interface modes applicable for a HAC rating for this handset.

Sincerely Yours,

A handwritten signature in black ink that reads "Jason Huang".

**Jason Huang / title**

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